

SERGEYEV, A. V.

USSR / Chemistry - Organic chemistry

Card 1/1 : Pub. 86 - 18/38

Authors : Sergeev, A. V.

Title : Carotene in some wild plants of Yakut

Periodical : Priroda 43/12, page 101, Dec 1954

Abstract : The proportions of carotene found in the fruit and leaves of certain wild plants which grow in Yakut are stated, along with the seasons for gathering, and a description of the places where they may be found. Two Russian references (1945-1948). Table.

Institution : YAKUTSK AFFIL, Acad. Sci USSR

Submitted :

SERGEYEV, A. V.

SERGEYEV, A. V. -- "The Vitamin A Content of the Milk of Cows from Central Yakutiya and Methods of Increasing It." Min Higher Education USSR, Kazan', 1955. (Dissertation for the Degree of Candidate in Biological Sciences).

So: Knizhnaya letopis', No 8, 1956, pp 97-103

SERGEYEV, A.V.

Vitamins A and C in the milk of the cows of central Yakutia,Trudy
Inst.biol.Ek.fil. AN SSSR no.1:172-177 '55. (MIRA 10:1)
(Yakutia--Milk) (Vitamins)

• KER-1 YU-V, H)

USSR / Cultivated Plants. Forage Crops.

M-5

Acs Jour: Ref Zhur-Biol., 1958, No 16, 730-4.

Author : Sergeyev, A.; Konyukhov, G.

Inst : Moscow Agricultural Academy imeni K. A. Timiryazev

Title : Promising Varieties of Legumes for Yakutiya.

Orig Pub: S. kh. Sibiri, 1957, No 3, 39-40.

Abstract: At the Yakutskaya Animal-Breeding Experimental Station, gram, vetchling (*Lathyrus*), peas, lupine, vetch, kidney bean, soybean cow pea and mango bean were tested for two years. Harvest of green mass of vetchling collected by the Krasnokutskaya Station comprised 89. cf lupine 151 c/ha; grain of vetchling 23.8, gram according to different varieties 17-31 and of lupine 14-31 c/ha. Harvest of grain crops was on the average 8.5 c/ha. -- Ye. V. Kolesnikov.

Card 1/1

72

Sergeyev, A.V., kandidat biologicheskikh nauk

Vitamin A and carotene content of human milk during the first days
of puerperium. Pediatrliia no.6:35-36 Je '57. (MIR 10:10)

I. Iz biokhimicheskoy laboratorii Instituta biologii Yakutskogo
filiala AN SSSR.

(VITAMINS - A) (CAROTENE) (MILK, HUMAN)

SERGEYEV, A.V.

Vitamin A in the milk of Yakut cows and methods for increasing the amount. Vop. pit. 16 no. 4:77 Jl-Ag '57. (MIRA 10:10)

1. Iz biokhimicheskoy laboratorii (Zav. - prof. A. D. Yegorov)
Yakutskogo filiala Akademii nauk SSSR.
(VITAMIN A determination,
in milk (Rus))
(MILK,
vitamin A (Rus))

SERGEYEV, A.V.

Carotene content of garden crops in the vicinity of Yakutsk. Nauch.
soob. IAFAN SSSR no.1:128-129 '58. (MIRA 17:1)

PLEASE 1 BOOK EXPLOITATION

573

Sergeyev, A. V.

Tekhnicheskoye normirovaniye v mekhanicheskikh tsekhakh (Technical Standards in Machine Shops) 2nd ed., rev. and enl. Moscow, Mashgiz, 1955. 231 p. 12,000 copies printed.

Reviewers: Vol'skiy, V. S., Engineer, and Aksarin, D. I., Engineer; Ed.: Gal'tsov, A. D., Engineer; Ed. of Publishing House: Bogolyubova, I. Yu.; Tech. Ed.: Tikhonov, A. Ya.; Managing Ed. of literature on economics and organization of production: Saksaganskiy, G. D.

PURPOSE: The book is intended for machine shop foremen; it may also be used by technologists and norm setters in machine-building plants and by students in technical schools.

COVERAGE: This book presents methods for determining industrial-time standards and the extent of job fulfillment when employing various metal-cutting machine tools. It also points out areas where an increase in labor productivity can be attained by a fuller use of equipment, better management of work and work places, work simplification time and motion studies, etc. Problems of calculating the fulfillment of production norms and methods of reviewing them are also discussed. There are no references.

Card 1/4

Technical Standards in Machine Shops

573

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Card 4/4	JG/fal 9-5-58

BLIZHEVSKII, L.A.; KORBOV, M.M.; SERGEYEV, A.V.; STRUZHESTRAKH, Ye.I.,
dotsent, redaktor; SOKOLOVA, T.F., tekhnicheskiy redaktor

[Handbook on the establishment of machine tool work norms for
unit and small scale production] Spravochnik po normirovaniyu
stanochnykh rabot v edinichnom i melkoseriinom proizvodstve. Mo-
skva, Gos. nauchno-tekhn. izd-vo mashinostroitel'noi lit-ry, 1955.
458 p.

(MIRA 8:6)

(Machine-shop practice)

SERGEYEV, A.

"Establishment of technical norms for work processes in
machine building." N.Zakharov, G.Obraztsov. Reviewed by A. Sergeyev.
Sots.trud. no.9:121-125 S '56. (MLRA 9:12)
(Machinery industry—Production standard)
(Zakharov, N.) (Obraztsov, G.)

SERGEYEV, A.V.; MARKOV, V.G.; BRUDNOY, G.A., inzhener.

Cutting tool with no-slot chip breakers. Vest. mash. 36 no.6:
36-38 Ja '56. (MLRA 9:10)

(Cutting tools)

~~SENSEYEV, A V~~

~~PHASE I BOOK EXPLOITATION~~

603

• Blizhevskiy, Lev Abramovich; Korbov, Meyer Moyseyevich; and Sergeyev, Aleksandr Vladimirovich

Spravochnik po normirovaniyu stanochnykh rabot v yedinichnom i melkoseriynom proizvodstve (Handbook on Setting of Standards for Machine-tool Operation Involving Single-unit and Small-lot Production) 2d ed., rev. and enl. Moscow, Mashgiz, 1958. 23,000 copies printed.

Ed.: Struzhestrakh, Ye. I., Engineer; Ed. of Publishing House: Barykova, G. I.; Tech. Ed.: Tikhonov, A. Ya.; Managing Ed. for literature on the economics and organization of production (Mashgiz): Saksaganskiy, T. D.

PURPOSE: This handbook is intended for technologists, standard setters, and foremen.

COVERAGE: The handbook contains consolidated time standards for operating cutoff power saws, boring machines, milling machines, grinding machines, planers, slotters, gear cutters, and lathes. Recommended time standards are calculated for conditions prevailing in single-unit production and in small-lot production,

Card 1/10

Handbook on Setting of Standards (Cont.)

603

where universal equipment, standard cutting tools, standard measuring instruments, and other universal devices are commonly used. Standards assembled in this handbook are intended for establishing time standards for operations carried out in mechanical maintenance and tool shops of machine-building and metal-working enterprises, as well as in principal machine shops engaged in production on a single-unit and small-lot basis. There are no references.

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Card 2/10	

LEOSHKIN, A.; PETROV, I.; SERGEYEV, A.

Training specialists in the organization and standardization of
work. Sots. trud. no.6:72-76 Je '58. (MIRA 11:6)
(Industrial organization--Study and teaching)
(Efficiency, Industrial)

GAL'TSOV, A.D.; DENISYUK, I.N.; LEVANDOVSKIY, S.N.; LOSEV, A.G.; PEZIK, M.O.; PETROCHENKO, P.F.; SAVOS'KIN, N.M.; TRUBITSKIY, G.R.; KHISIN, R.I.; KHROMILIN, V.A.; ALEKSEYEV, S.S., retsenzent; GAL'PERIN, L.I., retsenzent; GRANOVSKIY, Ye.N., retsenzent; ZA-KHAROV, N.N., retsenzent; KVASHNIN, S.A., retsenzent; KEREKESH, V.V., retsenzent; KOTENKO, I.N., retsenzent; LIVSHITS, I.M., retsenzent; LERNER, G.V., retsenzent; NEVSKIY, B.A., retsenzent; NOVIKOV, V.F., retsenzent; RAZAMAT, E.S., retsenzent; SERGEYEV, A.V., retsenzent; STEFANOV, V.P., retsenzent; TOLCHENOV, T.V., retsenzent; FEDOTOV, F.G., retsenzent; VOL'SKIY, V.S., red.; STRUZHESTRAKH, Ye.I., red.; USPENSKIY, Ya.K., red.; SEMENOVA, M.M., red.izd-va; MODEL', B.I., tekhn.red.

[Handbook for work-norm experts in machine manufacture] Spravochnik normirovshchika-mashinostroitelia v 4 tomakh. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry. Vol.1. [Fundamentals of technical normalization] Osnovy tekhnicheskogo normirovaniia. 1959. 676 p. (MIRA 12:12)

(Standardization)

SERGEYEV, A.

Inspection should be raised to the level of new tasks. Bezop.
truda v prom. 3 no.5:36-38 My '59. (MIRA 12:8)
(Industrial safety)

YEFIMOV, A.N., glav. red.; BACHURIN, A.V., red.; VOLODARSKIY, L.M.,
red.; GERSHBERG, S.R., red.; GINZBURG, S.Z., red.; DUNDUKOV,
G.F., red.; KIRZHNER, D.M., red.; KLIMENTKO, K.I., red.;
KOMAROV, F.V., red.; KOHOL'KOV, A.N., red.; KAYLOV, P.N.,
red.; LIVANSKAYA, F.V., red.; LOKSHIN, E.Yu., red.;
OSTROVITYANOV, K.V., red.; POSVIANSKIY, S.S., red.;
PUDENSKIY, G.A., red.; RAZUMOV, N.A., red.; KUMYANTSEV, A.F.,
red.; TATUR, S.K., red.; SHUKHGAL'TER, L.Ya., red.; BAZAROVA,
G.V., starshiy nauchnyy red., kand. ekon. nauk; KISEL'MAN,
S.M., starshiy nauchnyy red.; GLAGOLEV, V.S., nauchnyy red.;
TUMANOVA, N.L., nauchnyy red.; BLAGODARSKAYA, Ye.V., mlad.
red.; SHUSTROVA, V.M., mladshiy red.; GAYDUKOV, Yu.A., kand.
ekon. nauk, red.; ZBARSKIY, M.I., red.; LOZOVOY, Ya.D., red.;
SERGEYEV, A.V., dots., red.; KHEYFETS, L.M., kand. tekhn. nauk,
red.; LYUBOVICH, Yu.O., kand. ekon. nauk, red.; SYSOYEV, P.V.,
red.; KOSTI, S.D., tekhn. red.

[Economic encyclopedia; industry and construction] *Ekonomiche-*
skaya entsiklopediya; promyshlennost' i stroitel'stvo.
Chleny red. kollegii: A.V.Bachurin i dr. Moskva, Gos.nauchn.
izd-vo "Sovetskaia entsiklopediya." Vol.1. A - N. 1962.
951 p. (MIHA 15:10)

(Russia--Industries--Dictionaries)
(Construction industry--Dictionaries)

SERGEYEV, A.V., dots.; POPLYALKOVSKIY, V.I., inzh., retsenzent;
STRUZHESTRAKH, Ye.I., inzh., red.

[Establishment of technical norms for work in machine
shops] Tekhnicheskoe normirovanie truda v mekhanicheskikh
tsekhakh. Izd.3., perer. i dop. Moskva, Izd-vo "Mashino-
stroenie," 1964. 310 p. (MIRA 17:5)

L 3594-66 EWT(1)/FCC GW
ACCESSION NR: AP5025493

UR/0203/65/005/005/0963/0965
539.1.075

2d
19
B

AUTHOR: Sergeyev, A. V.; Granitskiy, L. V. 44,55

TITLE: A precise digital recorder of atmospheric pressure 12,44,55

SOURCE: Geomagnetizm i aeronomiya, v. 5, no. 5, 1965, 963-965

TOPIC TAGS: meteorological instrument, barograph, atmospheric pressure recorder 12, 44,55

ABSTRACT: An apparatus for recording atmospheric pressure which does not require processing of barograms or visual readings of a mercury barometer is proposed. Atmospheric pressures are measured with an accuracy of ± 0.1 mm Hg and temperatures with an accuracy of $\pm 0.5^{\circ}\text{C}$. The pressure readings are automatically corrected for temperature. The results are displayed on a digital panel, which can be substituted by other recording devices (photographing unit or digital printer); these can be placed at any desired distance from the sensors. Basic elements include a cup-type mercury barometer, a thermoelement (taken from a recording meteorological thermograph), a photocell device for reading mercury-meniscus levels, and a display unit. A schematic diagram of the apparatus is presented in the original article along with a detailed description of its structure and operation. Advantages claimed for the

Card 1/2

L 3594-66
ACCESSION NR: AP5025493

3

apparatus are: 1) a reliable system for generating scaled pulses; 2) use of a photocell device with a small light-sensitive surface; and 3) use of a narrow ($\sim 2-4$ mm) beam which passes through a slit for further narrowing before passing through the barometer tube. Orig. art. has: 2 figures and 2 formulas. [EO]

ASSOCIATION: Institut zemnogo magnetizma, ionosfery i rasprostraneniya radiovoln,
SO AN SSSR (Institute of Terrestrial Magnetism, the Ionosphere, and Propagation of
Radio Waves, SO AN SSSR)

44,55

SUBMITTED: 25Nov64

ENCL: 00

SUB CODE: ES

NO REF Sov: 001

OTHER: 000

ATD. PRESS: 4114

MJU
Card 2/2

SERGEYEV, A.V.

Possible cause of PP type oscillations. Geomag. i aer. 3 no.5:
983-985 S-0 '63. (MIRA 16:11)

1. Institut zemnogo magnetizma, ionosfery i rasprostraneniya
radiovoln Sibirskogo otdeleniya AN SSSR.

ALEKSANDrov, Leonid Afanas'yevich, kand.ekon. nauk; SERGEYEV,
A.V., red.

[Establishment of technical norms for automotive trans-
portation] Tekhnicheskoe normirovanie na avtomobil'nom
transporte. Moskva, Transport, 1964. 97 p.
(MIRA 18:1)

SERGEEV, A.V., inzh.

Safety measures in the electric shearing of sheep. Dokl. TSKhA no.27:
(MIRA 11:4)

151-156 '57.

(Sheep shearing) (Electric apparatus and appliances---Safety measures)

USSR / General and Special Zoology. Insects.

P

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16468

Author : Sergeyev A. Ya.

Inst : Not given

Title : A Combined Treatment of the Crops against the
Beet Weevil. (Kombinirovannaya obrabotka posevov
protiv sveklovichnogo dolgonosika).

Orig Pub: Zashchita rast. ot vredit. i boleznei, 1956, No 5,
43-44

Abstract: After spraying with a 4% solution of barium
chloride (BC) the beet sprouts were dusted with
variations of insecticides: 1) with calcium arsenite
and DDT dust (10 kg/hectare); 2) with sodium
fluosilicate and HCCH dust (2 3 kg/hectare);
3) with calcium arsenite and HCCH (5-3 kg/hectare).
Most of the weevils and little fleas were exter-

Card 1/2

29

L

USSR / Meadow Cultivation

Abs Jour: Ref Zhur-Biol., Vol 13, 1953, 58435

Author : Sergeyev, A. Ye.

Inst : Kalinin State Pedagogical Institute

Title : Data on the Resettlement of Mat Grass (*Nordus Stricta*) and the Formation of Plots Covered With this Grass on the Territory of Kalininskaya Oblast

Orig Pub: Uch. zap. Kalininsk. gos. ped. in-t, 20, 47-73

Abstract: Mat grass has appeared on dry gap meadows of sweet-scented vernal grass, of common agrostideae, red festuceae and mixed grasses. These meadows have sparse and short grass growths. This appearance of mat grass was investigated by the method of de-

Card 1/2

L

APPROVED

SERGEYEV, A.Ye.

Intensifying the drive for communist labor in chemical plants. Khim.
(MIRA 15:1)
prom. no.1:1-7 Ja '62.

1. Vsesoyuznyy tsentral'nyy sovet professional'nykh soyuzov.
(Chemical industries)

SERGEYEV, A.Ye.

More vigorously propagate the patriotic initiative of
Voskresensk chemists. Khim.prom. no.5:308-313 My '62.
(MIRA 15:7)
(Chemical industries)

SERGEYEV, A.Ye.

Develop the competition for communist labor more efficiently.
Mashinostroitel' no.2:2-4 F '63. (MIRA 16:3)

1. Zaveduyushchiy sektorom Vsesoyuznogo tsentral'nogo soveta
professional'nykh soyuzov.
(Socialist competition)

SERGEYEV, A.Ye.

Promote the movement for communist labor more actively.
Energetik 11 no.4:35-39 Ap '63. (MIRA 16:3)
(Electric industry workers)

KUDAKOV, Andrey Stepanovich; MALENKO, Andrey Lukich; SERGEYEV,
Aleksandr Yefimovich; KUZNETSOVA, N.I., red.; KOROBOVA, N.D.,
tekhn. red.

[Trade union mass work to encourage production; collected
guidance materials] Proizvodstvenno-massovaia rabota prof-
soiuzov; sbornik rukovodishchikh materialov. Moskva, Prof-
izdat, 1963. 350 p. (MIRA 16:5)

(Trade unions) (Efficiency, Industrial)

SERGEYEV, A.Ye.

Develop more actively the movement for communist labor. Kauch. i
rez. 22 no.5:43-46 My '63. (MIRA 16:7)
(Railroads—Employees) (Socialist competition)

SERGEYEV, A.Ye.

Struggle for communist labor is a vital matter for textile workers.
Tekst.prom. 23 no.5:1-7 My '63. (MIRA 16:5)

1. Zaveduyushchiy sektorom otdela proizvodstvennoy raboty i
zarabotnoy platy Vsesoyuznogo tsentral'nogo soveta professional'nykh
soyuzov.
(Textile industry) (Socialist competition)

SERGEYEV, A.Ye.

Develop the movement for communist labor on a wider scale.
Sakh.prom. 37 no.7:3-9 J1 '63. (MIRA 16:7)
(Socialist competition) (Sugar industry)

SERGEYEV, A.Ye., inzh.

Movement for communist labor and scientific technical workers. Vest.
mashinostro. 43 no.4:63-67 Ap '63. (MIRA 16:4)
(Efficiency, Industrial)

SERGEYEV, A.Ye.

Intensify the movement for communist labor. Khim. volok. no.3:
1-4 '63. (MIRA 16:7)

1. Vsesoyuznyy tsentral'nyy sovet professional'nykh soyuzov.
(Socialist competition)

SERGEYEV, A.Ye., inzh.

Generalize work practices and expand more actively the movement
for communist labor. Masl.-zhir. prom. 29 no.8:3-7 Ag '63.
(MIRA 16:10)

ZHUKOV, P.A.; GANSHTAK, V.I.; SERGEYEV, A.Ye., inzh., rotozent; SUSTAVOV, M.I., inzh., red.

[Bureaus of economic analysis staffed with volunteers in machinery manufacturing plants] Obshchestvennye biuro ekonomicheskogo analiza na mashinostroitel'nykh zavodakh. Izd.2., perer. i dop. Moskva, Mashinostroenie, 1964. 137 p.
(MIRA 17:6)

LAPIN, V.; SERGEYEV, B.

Wide, open road to the new and the progressive. Metallurg 3
no.12;32-33 D '63. (MIRA 17:4)

1. Nachal'nik byuro tekhnicheskoy informatsii Dnepropetrovskogo
staleplavil'nogo zavoda vysokokachestvennykh i spetsial'nykh
staley "Dneprospetsstal'" (for Lapin). 2. Nachal'nik normativno-
issledovatel'skoy laboratori Dnepropetrovskogo staleplavil'nogo
zavoda vysokokachestvennykh i spetsial'nykh staley
"Dneprospetsstal'" (for Sergeyev).

SERGEYEV, B.; PLECHUN, G.

Rank and file member of the team of explorers of the future.
Metallurg 9 no.2:35 F '64. (MIRA 17:3)

1. Nachal'nik nauchno-issledovatel'skoy laboratorii zavoda
"Dneprospetsstal'" (for Sergeyev). 2. Zamestitel' predsedatelya
zavodskogo komiteta professional'nogo soyuza rabochikh metallur-
gicheskoy promyshlennosti zavoda "Dneprospetsstal'" (for Plechun).

SERGEYEV, B.

Dneprospetstal' Plant. Metallurg. 9 no.10:7-8 0 '64
(MIRA 18:1)

1. Predsedatel' Soveta novatorov zavoda "Dneprospetstal'".

VERBALLY.

At the head of technical development. NTC 7 no. 3:2 Mr 165.
(M 18:5)

To the president's council of inventors Zaporozhskogo zavoda "Impro-
spektazh" member A.N.Kuz'mina.

... s. 1. 2. 3. 4. 5.

... "Dneprospetsstal" plant. voborberg i m. Tchernigov (156).
(XRD 10/7)

... nezhatyng korrespondent zhurnala "Metallurg" (for Sergej),
... nauchno-tekhnicheskay informatsii zavoda "Dneprospets-
stal" (for Ivan).

SERGEYEV, S.

For complete utilization of industrial potentials. Metallurg
10 no.2;34-35 F '65. (MIRA 18:3)

1. Nachal'nik normativno-issledovatel'skoy laboratorii zavoda
"Dneproproststal".

SERGEYEV, B., kand. biolog. nauk

What do we weigh? Znan.-sila 38 no.6:21 Je '63. (MIRA 16:8)

(Body weight)

SERGEYEV, B., kand.biologicheskikh nauk

Automatic temperature regulation. IUn.tekh. 5 no.8:72-73 Ag
'61. (MIRA 14:12)

(Temperature regulators)
(Space flight)

SERGEYEV, B.

There are potentialities at the "Dneprospetsstal'" plant. Metallurg
7 no.12:29-30 D '62. (MIRA 15:12)

1. Nachal'nik sektora osnovnykh tsekhov otraspolevoy normativno-issle-
dovatel'skoy laboratorii Upravleniya promyshlennosti chernoy
metallurgii Zaporozhskogo soveta narodnogo khozyaystva.
(Zaporozh'ye--Iron and steel plants)

SERGEYEV, B., podpolkovnik

Under conditions of radioactive and chemical contamination.
Voen. vest. 44 no.6:64-67 Je '64. (MIRA 17:6)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R001548110003-8

SERGEYEV, B., inzh.

Injured radiation. Tekh.mol. 29 no.11:29 '61. (MIRA 14:11)
(Radioactive waste disposal)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R001548110003-8"

1649-6 / EWT(m) WW/JW/JWD
ACC NR: AP6029970 (A)

SOURCE CODE: UR/0413/66/000/015/0162/0152

INVENTOR: Okhil'kov, G. T.; Sergeyev, B. B.; Belonozhko, G. G.

52
B

ORG: none

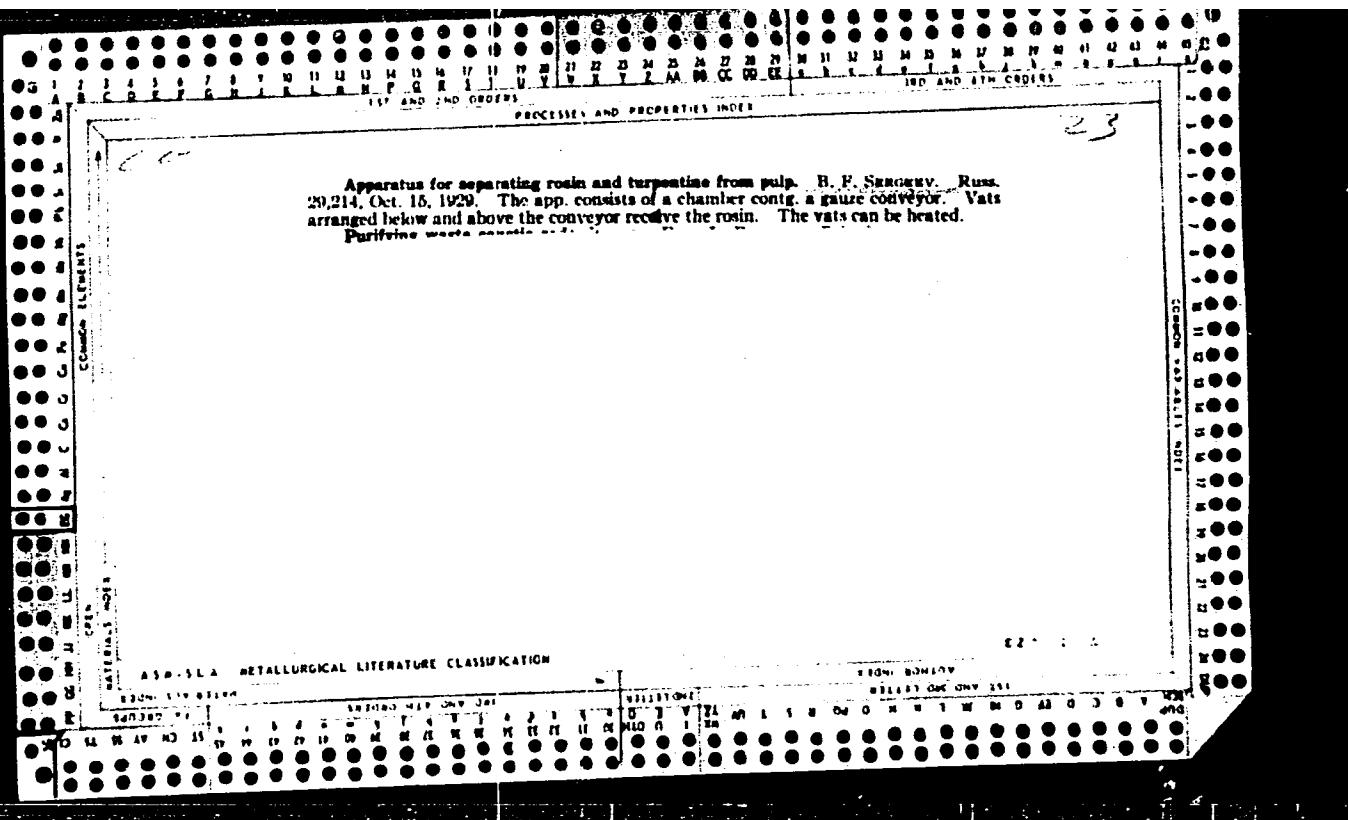
TITLE: Ignition composition for bridgeless electroigniters. Class 78, 184677

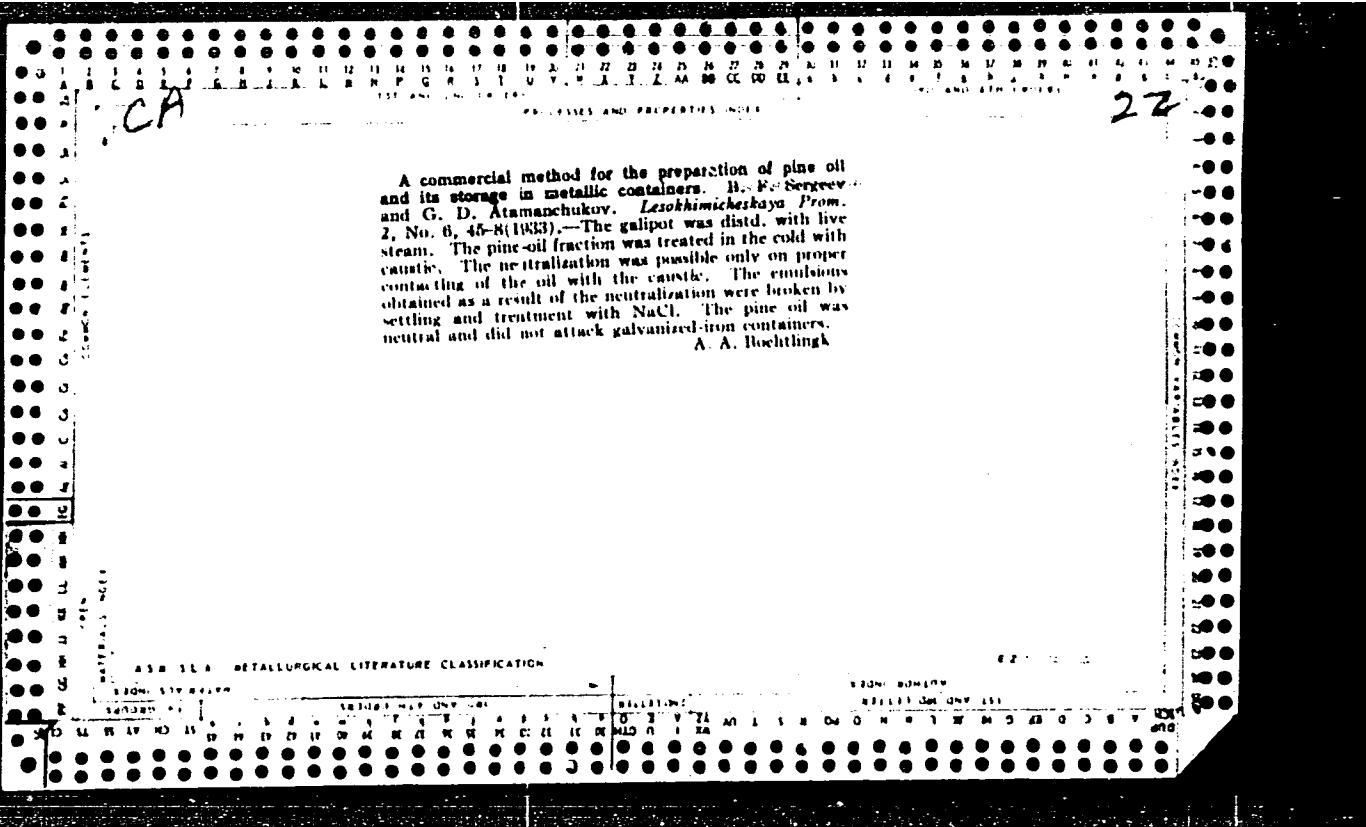
SOURCE: Izobret prom obraz tov zn, no. 15, 1966, 162

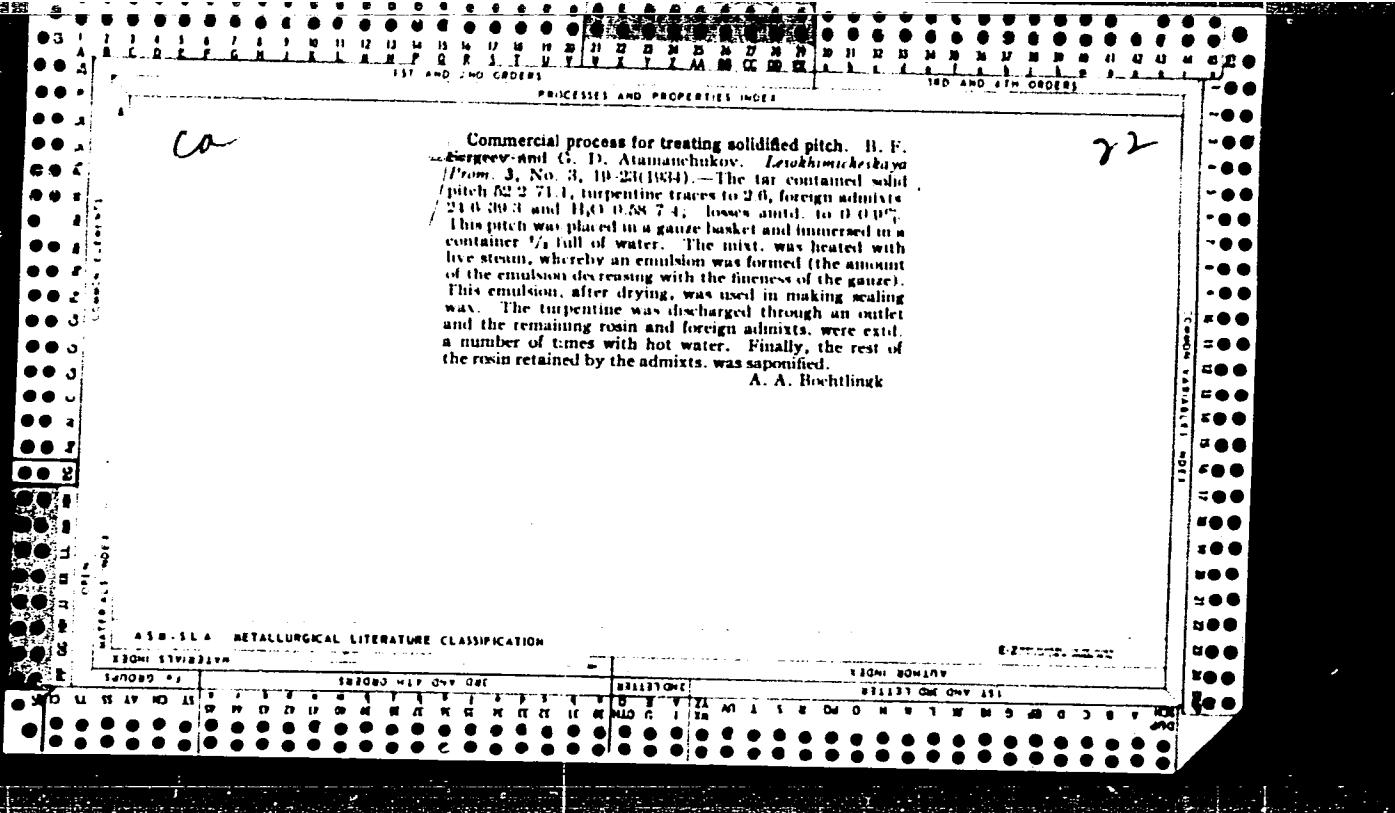
TOPIC TAGS: primer, explosive, detonator, ignition

ABSTRACT: An Author Certificate has been issued for an ignition composition for electric igniters without bridge circuits. To secure safe operation of the electric igniters in the presence of eddy currents and increase the stability of the electric resistance, the composition contains components in the following concentrations: potassium chlorate, 49—51%; lead rhodanide, 34.7—36.7%; crystalline graphite, 15—13%; and high viscosity colloxyline, 0.2—0.4%. [W.A. 88] [PV]

SUB CODE: 1941 / SUBM DATE: 18Jan65/







CA

26

Treatment of resins of coniferous trees B. E. Sergey.
Russ. 52,018, March 31, 1888. The resins are heated with
steam at 7.0 atm. In the emulsion thus produced volatile
constituents are sepd. from resin by distn.

ASA-AIAA METALLURGICAL LITERATURE CLASSIFICATION

E20-100-100-100

SERGEYEV, B.F.

"Dehydration of a Water-Containing Mass in the Original State and in the Frozen State." Thesis for degree of Cand. Technical Sci., Sub 4 Apr 49, Inst. of Mineral Fuels, Acad Sci USSR

Summary 82, 18 Dec 52, Dissertations Presented for Degree in Science and Engineering in Moscow in 1949. From Vechernaya Moskva, Jan-Dec 1949.

SCHNEIDER, D. F.; WILSON, L. A.

Coke

Yield of coke as new index of peat quality. Torf. prom., 29, no. 3, 1952.

9. Monthly list of Russian Accessions, Library of Congress, May 1952. Uncl.

- ANTONOV, V.Ya., kand.tekhn.nauk; BEZZUBOV, N.D., kand.tekhn.nauk; BELOKO-PYTOV, I.Ye., kand.sel'skokhoz.nauk; BLYUMENBERG, V.V., kand.tekhn.nauk; BOGDANOV, N.N., kand.tekhn.nauk; BRAGIN, N.A., inzh.; VASIL'YEV, Yu.K., inzh.; VINOGRADOV, V.A., inzh.; ROZENBERG, B.I., inzh.; GOR-GIDZHANYAN, S.A., kand.tekhn.nauk; ZIZA, A.A., kand.sel'skokhoz.nauk; KALABUKHOV, M.V., agronom-meliorator; KOLOTUSHKIN, V.I., inzh.; KORCHUNOV, S.S., kand.tekhn.nauk; KRYUKOV, M.N., dotsent; VAVULO, V.A., inzh.; NAUMOV, D.K., kand.tekhn.nauk; OLENIN, A.S., inzh.; PROVORKIN, A.S., inzh.; PROKHOROV, N.I., dotsent; RASKIN, G.I., inzh.; SAVENKO, I.V., inzh.; SERGEYEV, B.F., kand.tekhn.nauk; STOYLIK, M.A., inzh.; SUKHA-NOV, M.A., inzh.; TOPOL'NITSKIY, N.M., kand.tekhn.nauk; TYUREMNOV, S.N., doktor biol.nauk, prof.; PATCHIKHINA, O.Ye., kand.sel'skokhoz.nauk; TSVETKOV, B.I., inzh.; CHUBAROV, N.D., inzh.; MANDEL'BAUM, A.I., inzh.;
(Continued on next card)

ANTONOV, V.Ya.----(continued) Cari 2.

YARTSEV, A.K.; SAMSONOV, N.N., inzh., givavnyy red.; BERSHADSKIY, L.S., inzh., nauchnyy red.; VARENTSOV, V.S., kand.tekhn.nauk, nauchnyy red.; VYSOTSKIY, K.P., kand.tekhn.nauk, nauchnyy red.; GORINSHTEYN, L.L., kand.tekhn.nauk, nauchnyy red.; GORYACHKIN, V.G., prof., nauchnyy red.; YEFIMOV, P.N., kand.tekhn.nauk, nauchnyy red.; KUZEMAN, G.I., kand.tekhn.nauk, nauchnyy red.; KULAKOV, N.N., kand.tekhn.nauk, nauchnyy red.; KUTAIS, L.I., prof., doktor tekhn.nauk, nauchnyy red.; MIRKIN, M.A., inzh., nauchnyy red.; SEMENSKIY, Ye.P., kand.tekhn.nauk, nauchnyy red.; SOKOLOV, A.A., kand.tekhn.nauk, nauchnyy red.; KHAZANOV, Ya.N., dotsent, nauchnyy red.; KHALUGO, A.K., inzh., nauchnyy red.; TSUPROV, S.A., dotsent, nauchnyy red.; SHTEYNBOK, G.D., inzh., nauchnyy red.; KOLOTUSHKIN, V.I., red.; SKVORTSOV, I.M., tekhn.red.

[Reference book on peat] Spravchennik po torfu. Moskva, Gos.energ. izd-vo, 1954. 728 p. (MIRA 13:7)

i. Chlen-korrespondent AN BSSR (for Goryachkin).
(Peat--Handbooks, manuals, etc.)

15-57-5-7268

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 5,
p 217 (USSR)

AUTHORS: Sergeyev, B. F., Soldatkina, G. P.

TITLE: Characteristics of Water from Hydrous Peat (Otlichitel'nyye svoystva stochnykh vod gidrotorfa)

PERIODICAL: Tr. Vses. in-ta torf. prom-sti, 1956, Nr 13, pp 64-73

ABSTRACT: Little study has been devoted to the drainage waters from the fields treated with hydrous peat and to methods used in purifying these waters of mechanical admixtures. Lack of pertinent information makes it difficult to prevent losses of the peat with the drainage waters and to combat contamination with peat ooze of water reservoirs and water-distributing systems in inhabited areas. The present article presents the results of research conducted by the

Card 1/3

15-57-5-7268

Characteristics of Water from Hydrous Peat (Cont.)

Peat Experiment Station of the USSR Scientific Research Institute of the Peat Industry on characteristics of the waters drained from hydrous peat and on methods of purifying these waters. These drainage waters are strongly contaminated by mechanical admixtures of organic origin. The concentration of these admixtures varies greatly (500 to 4500 mg/liter and over). Basically, the admixtures consist of coarse suspended peat particles easily removed by settling and of fine particles held colloidally suspended by the water. There is a specific relation between the sizes of peat ooze particles and their ability to be suspended in drainage waters. The concentration of the solid colloidal phase increases with a decrease in the content of mechanical admixtures in the standing waters of the hydrous peat. The mechanical admixtures and, in particular, their colloidal fraction, may be completely eliminated from the drainage waters by being coagulated with solutions of salts of three-valence metals (iron and aluminum). A relation was established between the degree of decompositon and the granulometric content of

Card 2/3

SERGEYEV, B.F., kand. tekhn.nauk

What sort of products may be obtained from peat? Torf. prom.
35 no.5:8 '58. (MIRA 11:10)

1. Filial Vsesoyuznogo nauchno-issledovatel'skogo instituta torfyanoy
promyshlennosti. (Peat industry--By-products)

~~REDACTED~~
SERGEYEV, B.F.

BOGDANOV, N.N., kand.tekhn.nauk; VORONA, D.A., inzh.
doktor tekhn.nauk; GAMBURG, D.Yu., kand.khi;
Ye.A., inzh.; ZYKOVA, V.P., inzh.; RYABTSEV
nauk; SERGEYEV, B.F., kand.tekhn.nauk; ST^P
tekhn.nauk; LARIONOV, G.Ye., tekhn.red.

S.
VA,

[Gasification of milled peat] Gazifikasi^a
Moskva, Gos.energ.izd-vo, 1959. 119 p
(Peat gasification)

SERGEYEV, B.F., kand.tekhn.nauk

Nonresidual processing of peat for chemical products. Torf.prom. no.1:
16-18 '59. (MIRA 12:3)
(Peat industry--By-products)

SERGEYEV, B.F.; LUK'YANOVA, Z.K.

Importance of piled semicoke in the process of self-ignition
of milled peat. Torf. prom. 38 no.4:15-17 '61. (MIRA 14:9)
(Peat)

SERGEYEV, B.F.; LUK'YANOVA, Z.K.

Experience in simulating the self-heating process of milled
peat. Torf. prom. 38 no. 6:20-24 '61. (MIRA 14:9)
(Peat)

SERGEYEV, B.F., kand. tekhn. nauk; LUK'YANOVA, Z.K., inzh.

Heat emission by milled peat in the process of oxidation.
Torf. prom. 39 no.5:20-23 '62. (MIRA 16:8)

1. Filial Vsesoyuznogo nauchno-issledovatel'skogo instituta
torfyanoy promyshlennosti.

SERGEYEV, B.F., kand. tekhn. nauk

Methods for the activation of peat nitrogen. Torf. prom. 40 no.4:
20-21 '63. (MIRA 16:10)

(Peat) (Nitrogen)

SERGEYEV, B. F.

USSR/ Medicine - Physiology

Card 1/1 Pub. 22 - 49/52

Authors : Sergeyev, B. F.

Title : The mechanism of intermittent bonds between so-called "indifferent" stimuli

Periodical : Dok. AN SSSR 101/4, 771-774, Apr 1, 1955

Abstract : The conditions leading to the formation of intermittent bonds between "indifferent" stimuli applied to humans and animals were studied to determine the mechanism of the formation of these bonds. Actual case histories are described. The results obtained are listed. Seven USSR references (1926-1954). Table; graphs.

Institution :

Presented by : Academician L. A. Oberli, December 3, 1954

SERGEYEV, B.F.

Formation of inhibitive associations between so-called "indifferent" stimuli. Dokl.AN SSSR 107 no.2:346-349 Mr '56. (MIRA 9:7)

1.Gosudarstvennyy estestvenno-nauchnyy institut imeni P.F.Lesgafta.
Predstavleno akademikom L.A.Orbeli.
(CONDITIONED RESPONSE)

S E R G E Y E V B. F.

26-12-26/49

AUTHORS: Sergeyev, B.F., and Skvortsova, T.A., Candidates of Biological Sciences

TITLE: The Work of the Heart in Small Birds (Rabota serdtsa u melkikh ptits)

PERIODICAL: Priroda, 1957, No 12, pp 97-99 (USSR)

ABSTRACT: The article deals with heart functions in small birds compared with those of bigger animals and man. In warm-blooded animals the number of heartbeats rises in inverse ratio to their body size. The author gives two tables showing the rhythmical contraction of the heart in big and small animals. For example, an elephant weighing 3,000 kg has a pulse-rate of 46, a goldfinch of 12.6 g weight 754 per minute. Heartbeats of such frequency can only be measured by a cardiograph. The electrocardiogram gives an exact picture of the heart functions, registering the contractions and moments of relaxation. The cardiogram of a bird is very similar to man. It shows that in spite of the immense work performed by a bird's heart, there are states of rest which occur very often, but are very short. A man's heart beats 75 times a minute; in 24 hours his heart

Card 1/2

USSR/Human and Animal Physiology. Nervous System.
Higher Nervous System.. Behavior.

T

Abs Jour: Ref Zhur-Biol., No 20, 1958, 93636.

Author : Sergcyev, B.F.
Inst : Natural Science Institute im. P.F. Lesgaft.
Title : Formation of Temporary Connections between "Indifferent"
 Stimuli in Intact Animals. Report 1.

Orig Pub: Izv. Vsesotsv.-nauchn. in-ta im. P.F. Lesgafta, 1957,
 28, 115-126.

Abstract: At the very foundation of forming temporary connections
between "indifferent" stimuli (IS) lies the indistinct
reaction which they have produced. The extinction of
the indistinct reaction gives the developed conditioned
reflex (CR) an inhibitive character. In 14 dogs the

Card : 1/2

T
USSR/Human and Animal Physiology. Nervous System.
Higher Nervous System. Behavior.

Abs Jour: Ref Zhur-Biol., No 20, 1958, 93637,

Author : Sergeyev, B.F.

Inst : Natural Science Institute im. P.F. Lesgaft.

Title : Formation of Temporary Connections between "Indifferent"
Stimuli in Animals with Damaged Cerebral Cortex. Report
No. 2.

Orig Pub: Izv. Vsesoyuz.-nauchn. in-ta im. P.F. Lesgafta, 1957,
28, 127-143.

Abstract: The preservation of a post-operative reflex in associated ("indifferent") stimuli with extirpation of the cortical end of the analyzer (neural apparatus) to which a reinforced stimulant is directed testifies to the presence of a direct connection between

Card : 1/2

SARGEEV, B. P. (Leningrad)

Formation of temporary connections between so-called indifferent stimuli during estrus, pregnancy, and lactation in animals. Zhur. vys.nerv.deiat. 9 no.3:445-450 My-Je '59. (MIRA 12:9)
(REFLEX, CONDITIONED)
(ESTRUS - physiology)
(PREGNANCY - physiology)
(LACTATION - physiology)

SERGEYEV, B.F.

Temporary connections between "indifferent" stimuli in the ontogeny
of puppies. Mat. po evol. fiziol. 4:83-90 '60. (MIRA 13:10)
(ANIMALS, INFANCY OF) (CONDITIONED RESPONSE)

SERGEYEV, B., kand.biol.nauk

Diving insects. IUn.tekh. 4 no.6:63-65 Je '60.
(MIRA 13:9)
(Insects, Aquatic)

SERGEYEV, B.F.; SKVORTSOVA, T.A.

Cardiac activity in some passerine birds (electrocardiographic
investigations) Trudy Probl. i tem. sov. no.9:317-322 '60.
(MIRA 13:9)

I. Laboratorii fiziologii i zoologii byvshego Instituta im.
P.F. Lesgafta.
(Birds--Physiology) (Electrocardiography)

SERGEYEV, B., kand.biologicheskikh nauk

Living optics. IUn.tekh. 5 no.1:62-63 Ja '61.
(Optics, Physiological)

(MIRA 14:5)

SERGELEV, B.F.

Problem of localizing inhibition during the extinction of conditioned reflexes to chain stimuli. Zhur. vys. nerv. deiat. 11 no.4:669-673
(MIKA 15:2)
Jl-Ag '61.

I. Sechenov Institute of Evolutionary Physiology, U.S.S.R. Academy
of Sciences, Leningrad.
(CONDITIONED RESPONSE)

SERGEYEV, B.F.

Formation of temporary connections during combination of "indifferent" stimuli in birds. Zhur. vys. nerv. deiat. 11 no.5:956-959 S-0 '61.
(MIRA 15:1)

1. The Sechenov Institute of Evolutionary Physiology, U.S.S.R.
Academy of Sciences, Leningrad.
(CONDITIONED RESPONSE)

SERGEYEV, V.F.

Formation of temporary connections in lancelets. Zhur. vys. nerv. deiat. 12 no.4:757-761 Jl-Ag '62.

(MIRA 17:11)

1. Laboratory of Comparative Physiology of the Central Nervous System, Sechenov Institute of Evolutionary Physiology, U.S.S.R. Academy of Sciences, Leningrad.

SERGEYEV, B.F.

Reactions of the lancelet (*Amphioxus lanceolatus*) to external
stimuli. Fiziol. zhur. 49 no.1:60-65 Ja '63.

(MIRA 17:2)

1. Laboratoriya sravnitel'noy fiziologii tsentral'noy
nervnoy sistemy Instituta evolyutsionnoy fiziologii imeni
Sechenova AN SSSR, Leningrad.

KARAMYAN, A. I.; GURGAEV, B. F.; GOLIERTINSKAYA, T. L.

Formation of temporary connections through the combination
of "indifferent" stimuli in reptiles. Zhur. vys. nerv. deiat.
L4 no. 4:626-634 Jl-Ag '64. (MIRA 17:12)

1. Laboratory of Comparative Physiology of the Central
Nervous System, Lechonov Institute of Evolutionary Physiology,
U.S.S.R. Academy of Sciences, Leningrad.

SPIROLEV, R.F.

Structure of temporary connections in lower Chordata. Zhur.
phys. nerv. delat. 14 no. 5:904-910 Sept '64.

(MIRA 17:12)

Laboratory of Comparative Physiology of the Central Nervous
System, Sechenov Institute of Evolutionary Physiology, U.S.S.R.
Academy of Sciences, Leningrad.

SERGEYEV, B.F.

Electrophysiological analysis of the formation of temporary
connections of the association type in lower vertebrates.
Zhur. vys. nerv. deiat. 15 no.3:425-432 My-Je '65.
(MIRA 18:6)

1. Laboratory of Comparative Physiology of the Central Nervous
System, Sechenov Institute of Evolutionary Physiology, Academy
of Sciences of the U.S.S.R., Leningrad.

ZABOLOTSKIY, T.V.; SERGEYEV, B.I.

Selecting the scheme of a high-frequency generator for developing electric discharges and methods of current, voltage and power measurement. Izv. Sib. otd. AN SSSR no.1:44-55 '58. (MIRA 11:8)

1.Zapadno-Sibirskiy filial AN SSSR.
(Electric discharges through gases)

ABRAMOVICH, K.G.; ASTAPENKO, P.D.; BYKOV, V.V.; BUSHUK, V.I.;
GUROV, V.P.; ZVEREV, A.S.; MININA, L.S.; MOROZKIN, A.A.; RUPPERT,
L.L., SERGEYEV, B.M.; ZVEREV, A.S.; POGOSYANA, Kh.P., redaktor;
YASNODGORODSKAYA, M.M., redaktor

[School synoptical atlas of weather maps] Uchebnyi sinopticheskii
atlas. Leningrad, Gidrometeorologicheskoe izd-vo. Pt. 1. 1956,
48 fold. maps (in portfolio)--[Assignments for students using the
"school synoptical atlas of weather maps."] Zadaniia dlja studentov
k "Uchebnomu, sinopticheskому atlasu," châst' 1. Sost. A.S. Zverev.
1956. 114 p.
(Meteorology--Charts, diagrams, etc.)

S. Zverev B.M.

ASTAPENKO, P.D., kand.geograficheskikh nauk; BURTSEV, A.I., kand.fiziko-matematicheskikh nauk; GUROV, V.P., kand.fiziko-matematicheskikh nauk; ZVEREV, A.S., kand.fiziko-matematicheskikh nauk; ZUBYAN, G.D., doktor geograficheskikh nauk; MININA, L.S., kand.geograficheskikh nauk; MOROZKIN, A.A., inzhener-meteorolog; RUPPERT, L.L., kand.geograficheskikh nauk; SHROPSHIRE, B.M., inzhener-meteorolog; SAMOYLOV, A.I., kand.fiziko-matematicheskikh nauk; TURKENTTI, Z.L., kand.geograficheskikh nauk; CHERNOVA, V.F., starshiy nauchnyy sotrudnik; CHISTYAKOV, A.D., kand.fiziko-matematicheskikh nauk; POGOSYAN, Kh.P., prof.,red.; YASNOCORODSKAYA, M.M., red.; BRAYNINA, M.P., tekhn.red.

[Synoptic study atlas] Uchebnyi sinopticheskii atlas. Leningrad, Gidrometeor. izd-vo. Pt.2. (Sost. P.D.Astapenko i dr.) 1957. 90 fold. maps (in portfolio) [Practical recommendations and assignments for students using the "Synoptic study atlas" Metodicheskie rukomendatsii i zadaniia dlja studentov k "Uchebnому sinopticheskemu atlasu," chast' 2. Sost. A.S.Zverev. 1957. 87 p. (MIRA 11:3)

1. TSentral'nyy institut prognozov (for Chernova)
(Climatology--Charts, diagrams, etc.)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R001548110003-8

SERGEYEV, B.M. (Leningrad)

Breeze-borne fog. Priroda 51 no.5:94 My '62. (MIRA 15:5)
(Vyatka Valley--Fog)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R001548110003-8"

SELK6472 N. 67 M

130-10-7/18

AUTHOR: Sergeyev, B.M.

TITLE: Reconstruction of Section Rolling Mills (Rekonstruktsiya
sortovykh prokatnykh stanov)

PERIODICAL: Metallurg, 1957, no.10, pp. 15 - 17 (USSR).

ABSTRACT: The author describes the reconstruction of the 550 and 320 section-mills at his works with the object of increasing their productivity cheaply in terms of money and materials. He concludes that the experience has shown that rolling-mill reconstruction is within the means of any works and shop, both as regards designing and engineering work and can be effected at a cost which is soon recovered through increased productivity. There are 4 photographs, 2 of mill equipment and two of distinguished employees: Iosef Pavlovich Yelizarov (retired) and Nikolay Stepanovich Zalutin (steel-melter).

ASSOCIATION: "Dneprospetsstal'" Works (Zavod "Dneprospetsstal'")

AVAILABLE: Library of Congress
Card 1/1

ZHUKOV, A.I.; ONOSOV, V.N.; KUDYAKOV, V.Ya.; SERGEYEV, B.M.

On the formation of $\text{Th}[(\text{OH})_4\text{Th}]^{4+}$ ions. Zhur.neorg.khim. 8
no.4:871-875 Ap '63. (MIRA 16:3)

1. Ural'skiy politekhnicheskiy institut imeni S.M.Kirova.
(Thorium compounds)

BEL'SKIY, Viktor Isenovich; SOLODENNIKOV, Leonid Dmitriyevich;
SERGEYEV, B.V., nauchnyy red.; LYTKINA, L.S., red.izd-va;
GILENSON, P.G., tekhn.red.

[Manual on the building of industrial furnaces] Rukovodstvo
po kladke promyshlennykh pechei. Moskva, Gos.izd-vo lit-ry
po stroit., arkhit. i stroit.materialam, 1959. 256 p.
(MIRA 13:2)

(Furnaces--Construction) (Refractory materials)

CHERNOV, A.V., inzh.; SERGEYEV, B.V., inzh., nauchnyy red.; TYAPKIN, B.G., red.izd-va; BOROVNEV, N.K., tekhn.red.

[Installation of industrial furnaces and chimneys] Kladka promyshlennykh pechei i dymovykh trub. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960. 303 p.

(MIRA 13:6)

1. Russia (1917- R.S.F.S.R.) G lavteplomontazh i upravlenie kadrov.

(Furnaces)

(Chimneys)

GO TSI-DI [Kuo Ch'i-ti]; RATNER, B.S.; SERGEYEV, B.V.

Investigating the (γ , n) reaction on Sn^{112} and Sn^{124} isotopes.
Zhur. eksp. i teor. fiz. 40 no.1:85-87 Ja '61. (MIRA 14:6)

1. Fizicheskiy institut imeni P.N. Lebedeva AN SSSR.
(Nuclear reaction) (Tin--Isotopes)

BEL'SKIY, Viktor Isenovich; SERGEYEV, Boris Vladimirovich;
TEBEN'KOV, B.P., kand. tekhn. nauk, nauchnyy red.; GORDEYEV,
P.A., red. izd-va; SHEVCHENKO, T.N., tekhn. red.

[Industrial furnaces and smokestacks] Promyshlennye pechi i
fabrichno-zavodskie truby. Moskva, Gosstroizdat, 1962. 270 p.
(MIRA 15:12)

(Furnaces) (Chimneys)

GLOZSHTEYN, Ya.S.; ZOTOV, A.V.; SERGEYEV, B.V.; SHASHKOV, V.F.;
GORDEYEV, P.A., red.izd-va; SHIROKOVA, G.M., red.izd-va;
KOMAROVSKAYA, L.A., tekhn. red.

[Construction of furnaces for the building materials industry] Kladka pechei promyshlennosti stroitel'nykh materialov. [By] IA.S.Glozshtain i dr. Moskva, Gosstroiizdat, 1963. 299 p. (MIRA 17:2)

RYBAKOV, F.F.; KALASHNEV, V.V.; SERGEYEV, B.Z.

Thermometric investigations of gas wells in the Stavropol
Territory. Gaz. delo no.12:11-17 '64. (MIRA 18:2)

1. Stavropol'skiy filial Groznenskogo neftyanogo nauchno-
issledovatel'skogo instituta.

SERGEYEV, D. [Sergieiev, D.], inzh.

How to plate small parts with nickel, silver, or chrome. Znan.
ta pratsia no. 12:28 D '60. (MIRA 14:4)
(Plating)

LEVIN, M. G.; SERGEYEV, D. A.

"Drevniye mogil'niki Chukotki i nekotorye aspeky eskimosskoy problemy."

report submitted for 7th Int'l Cong, Anthropological & Ethnological Sciences,
Moscow, 3-10 Aug 64.